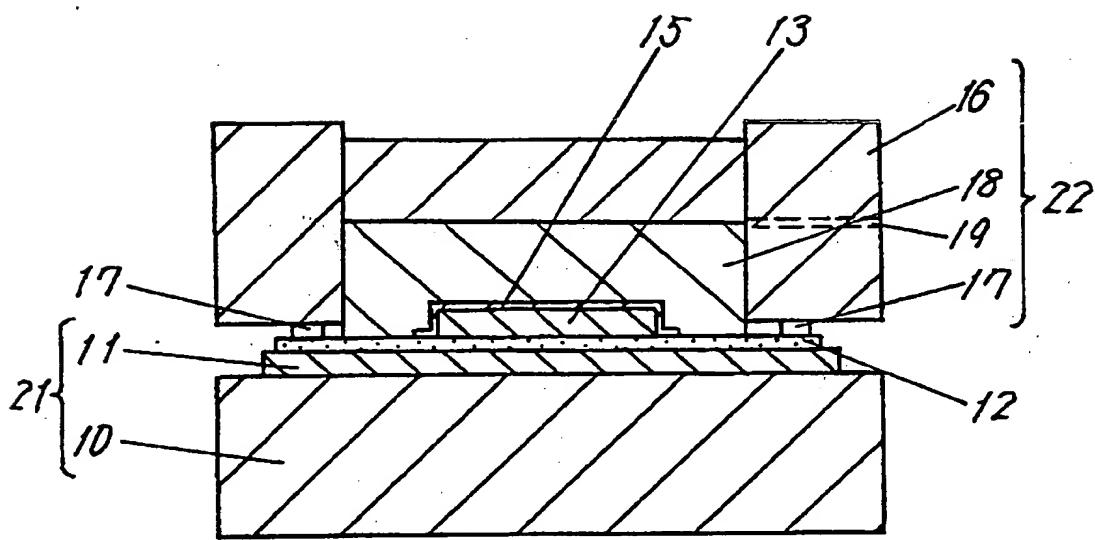


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FIG. 1



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FIG. 2

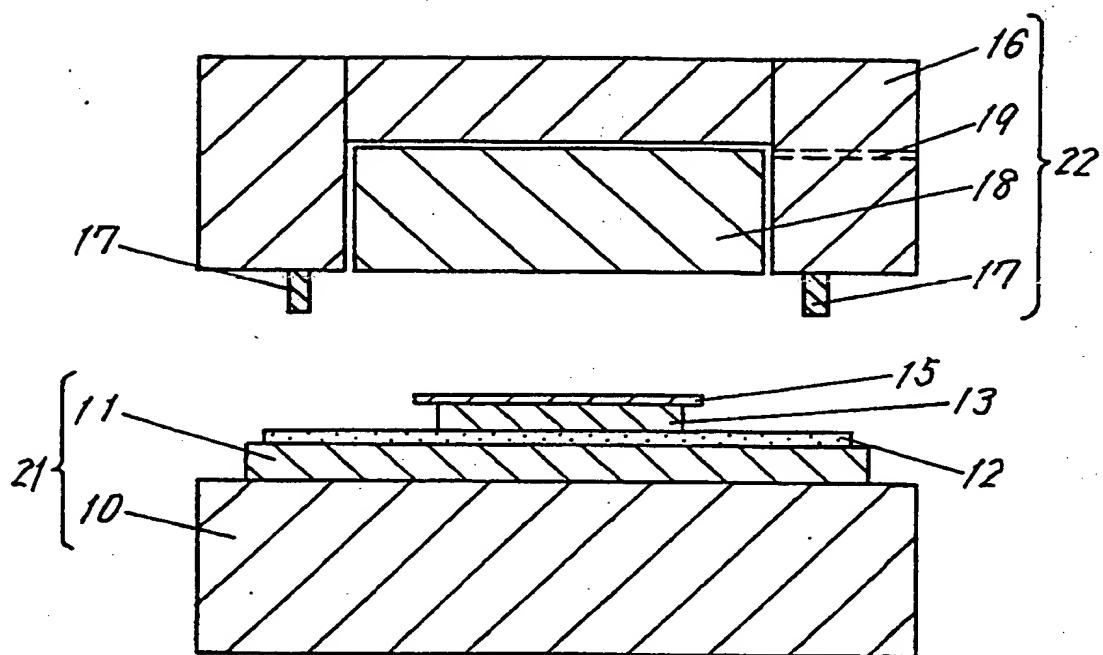
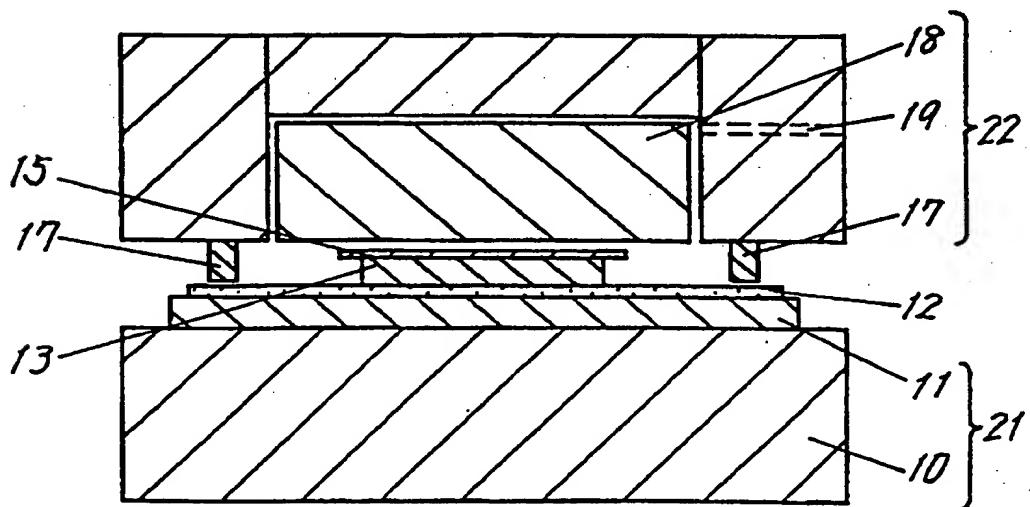


FIG. 3



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FIG. 4

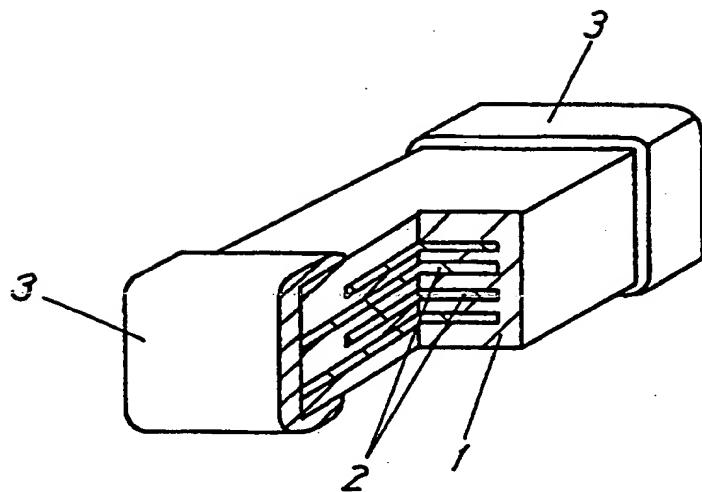
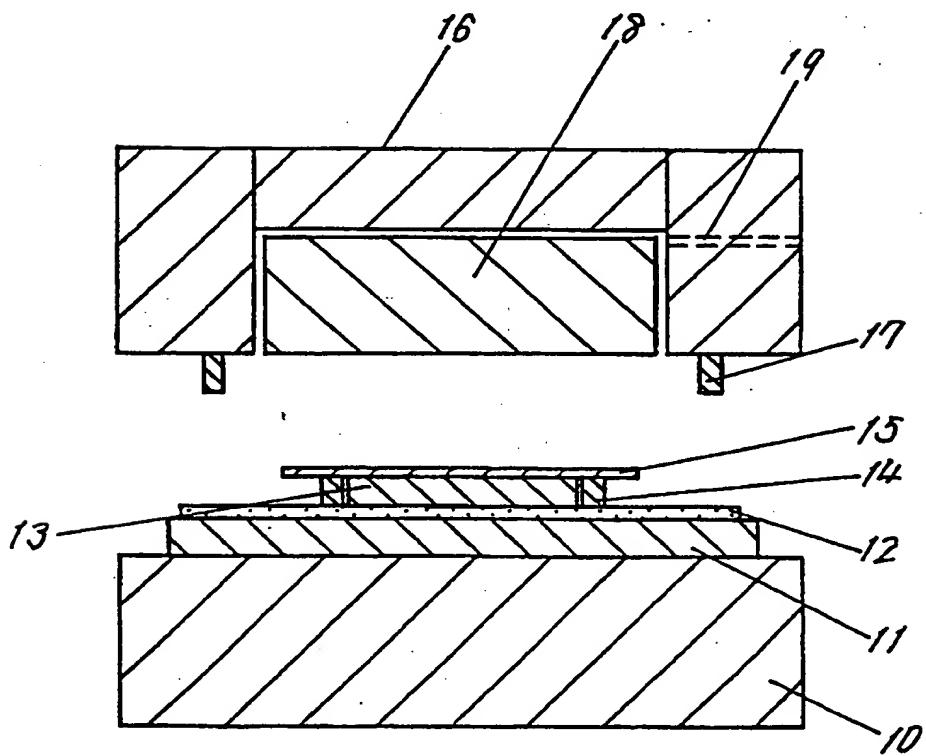


FIG. 5



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FIG. 6

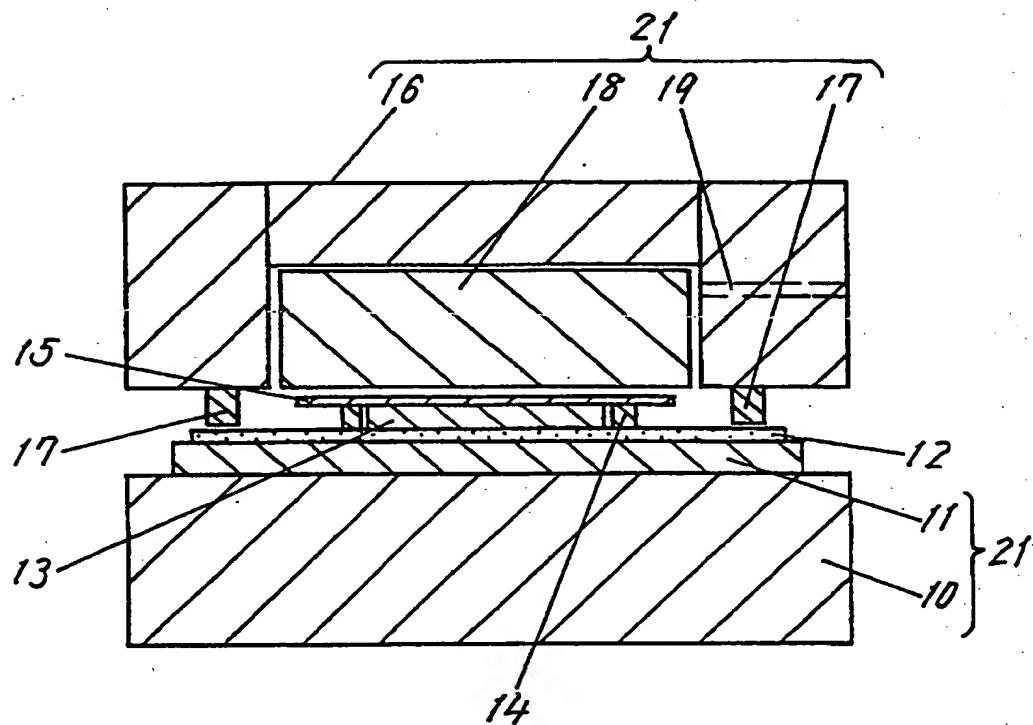
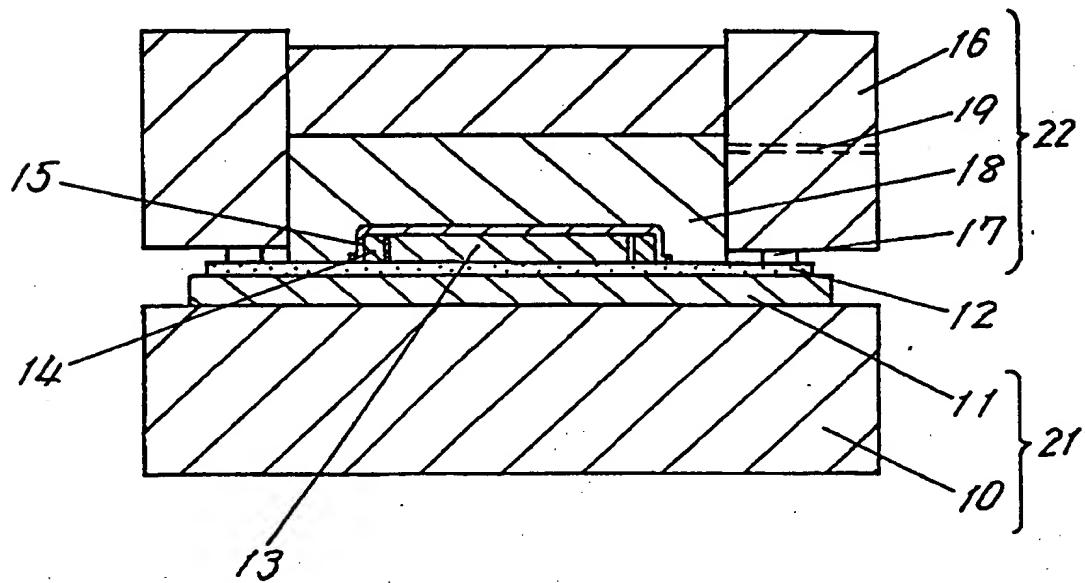


FIG. 7



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FIG. 8

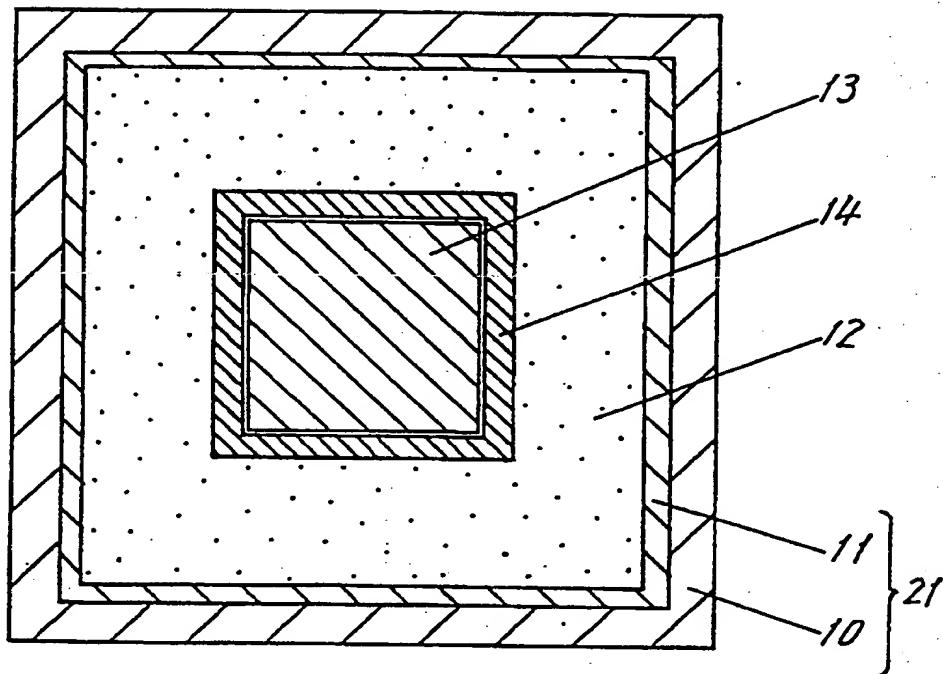
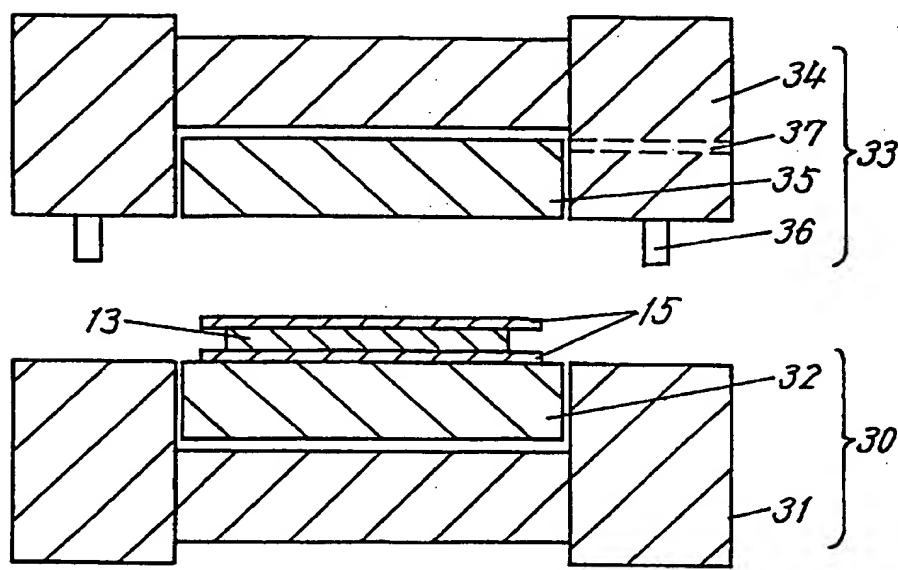


FIG. 9



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FIG. 10

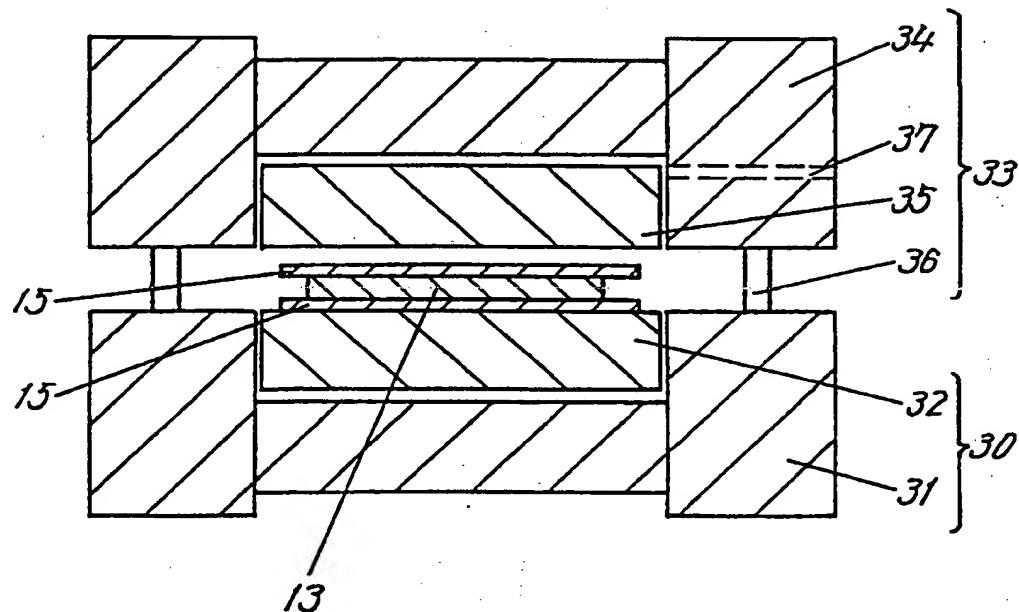
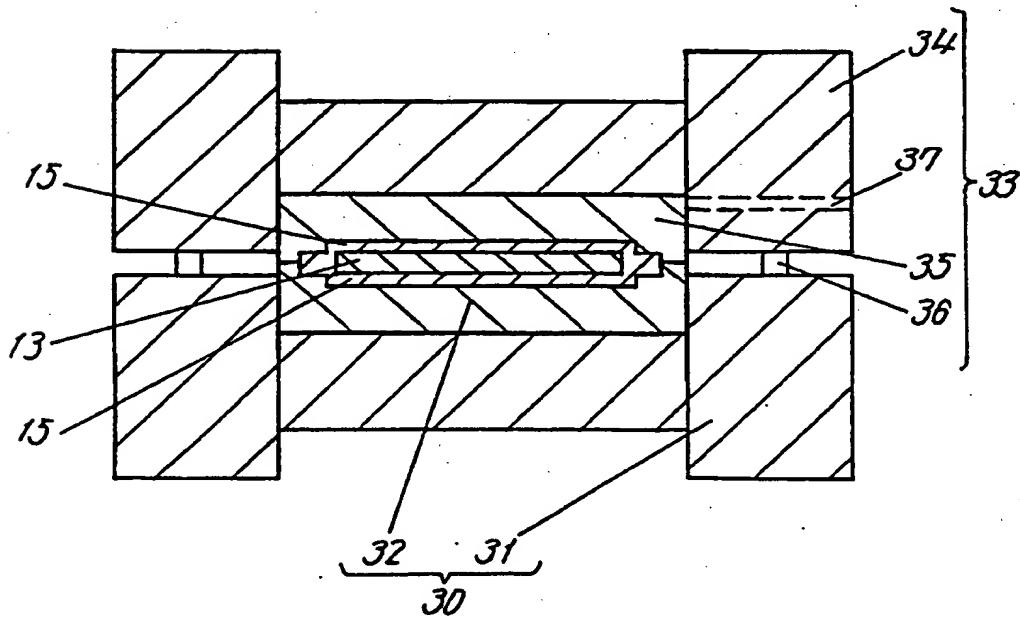


FIG. 11



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FIG. 12

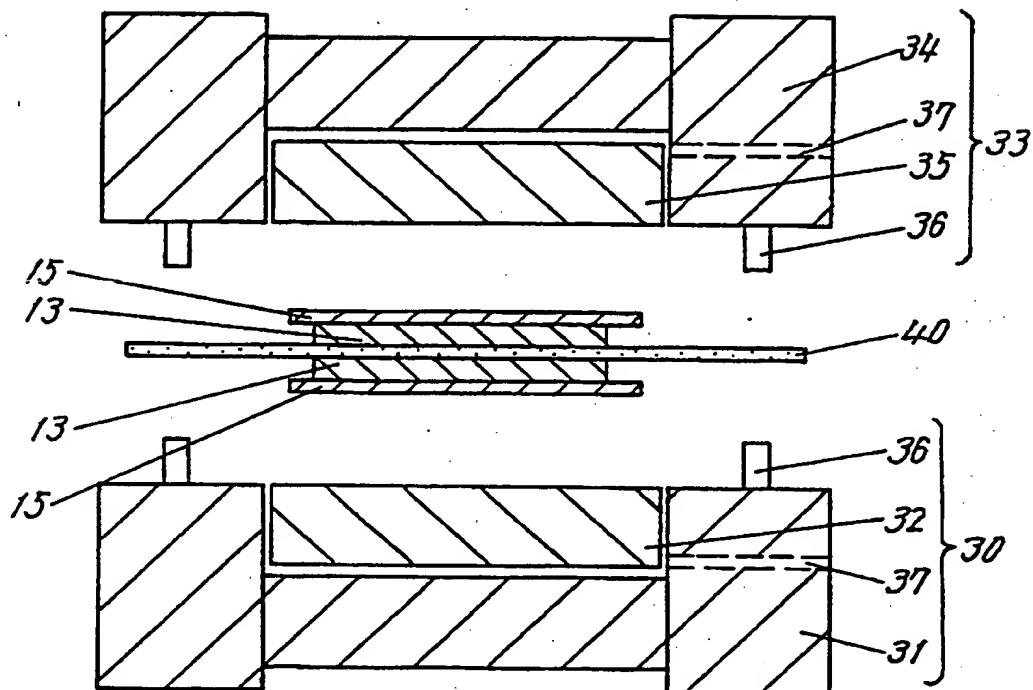
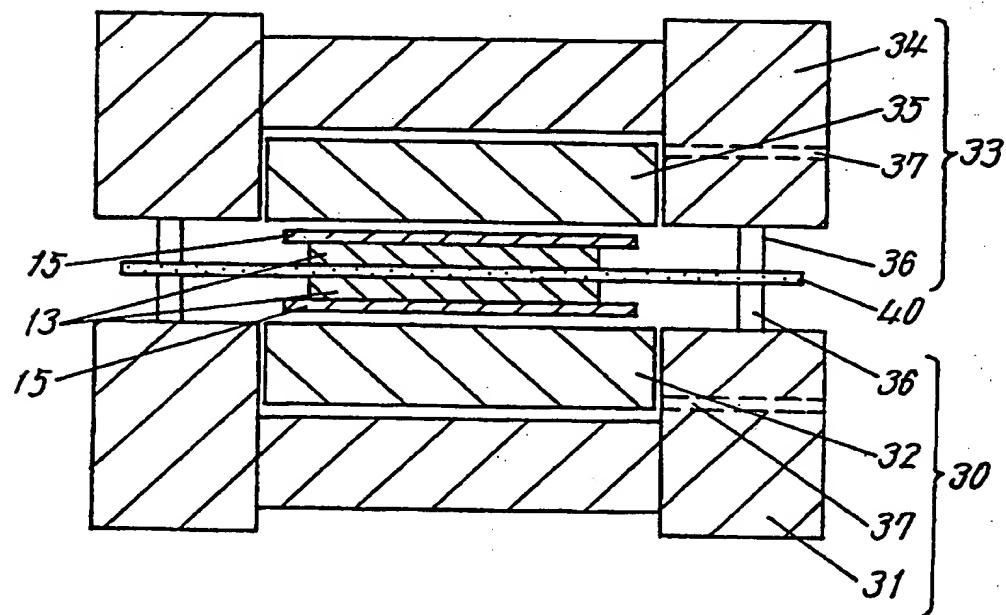


FIG. 13



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FIG. 14

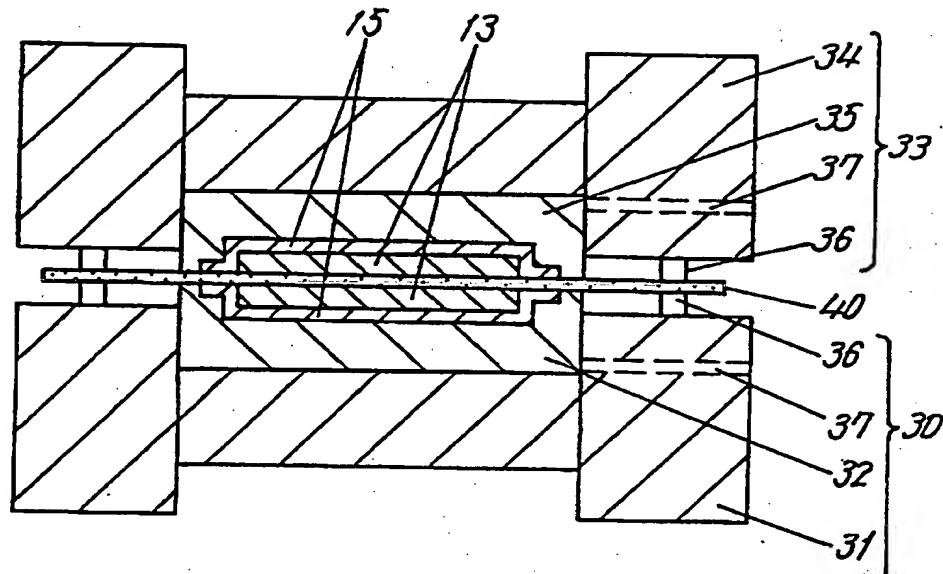
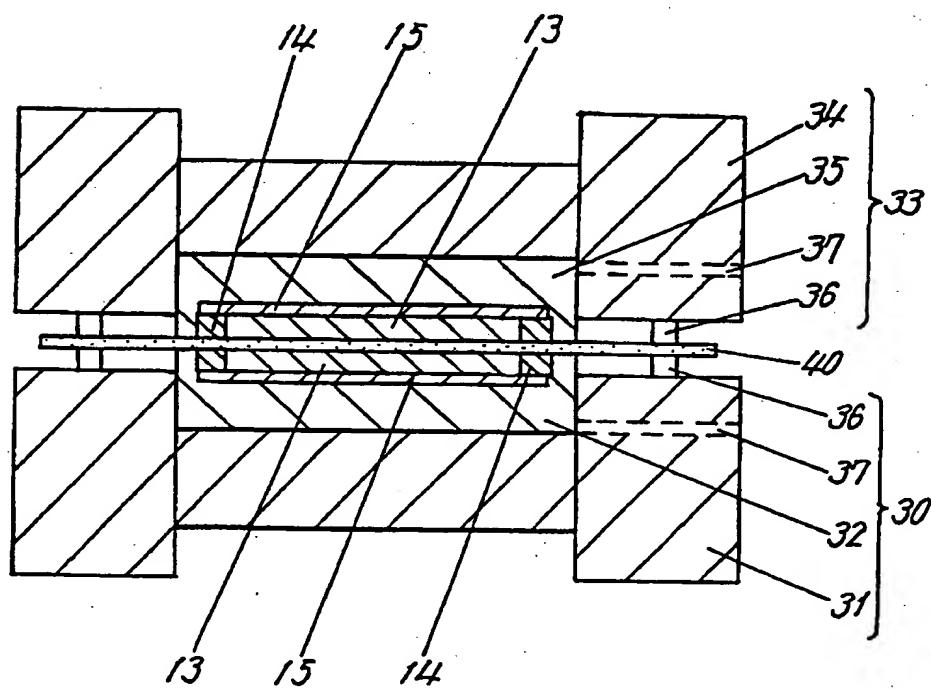


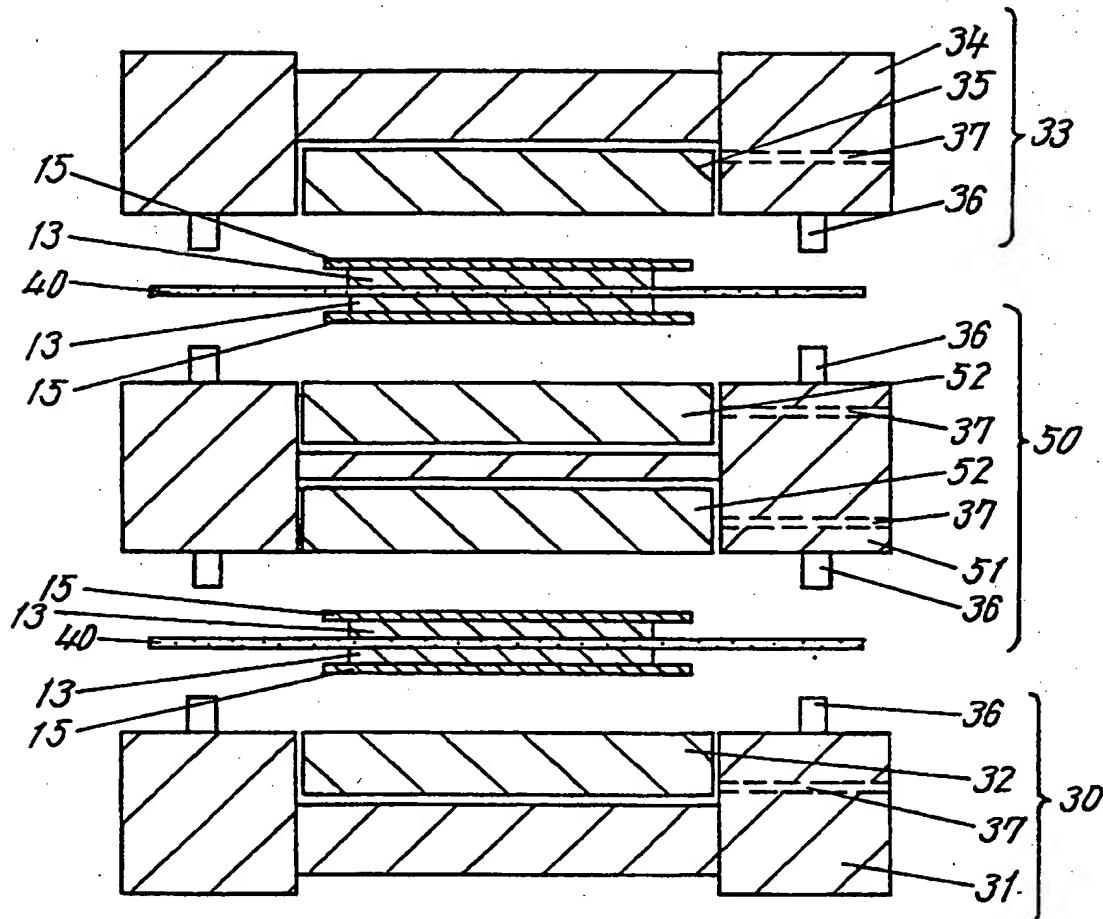
FIG. 15



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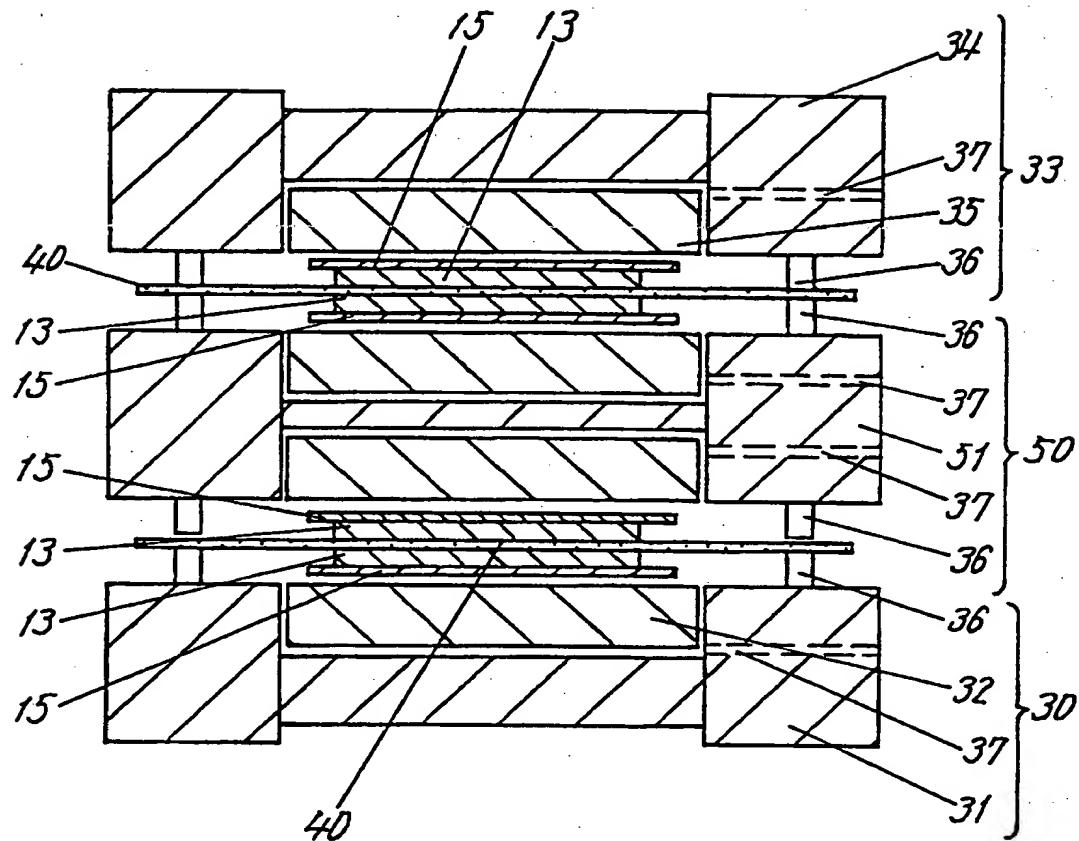
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FIG. 16



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FIG. 17



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FIG. 18

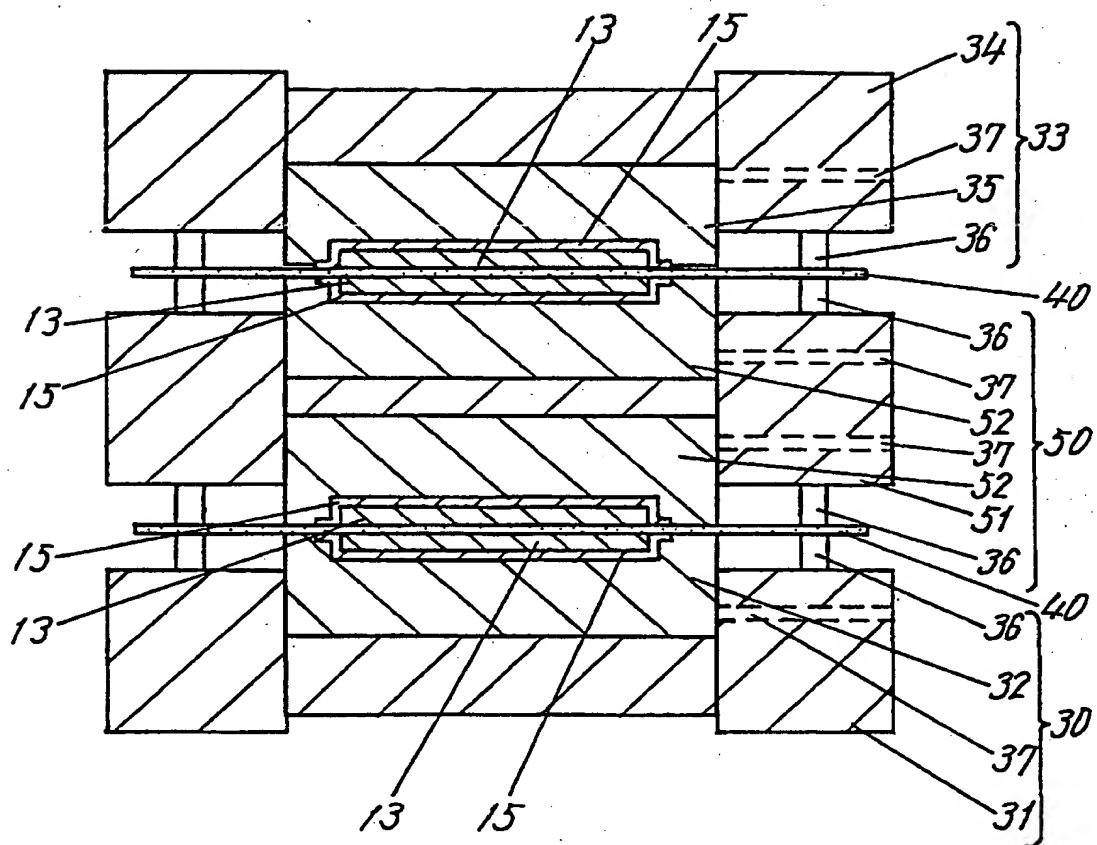
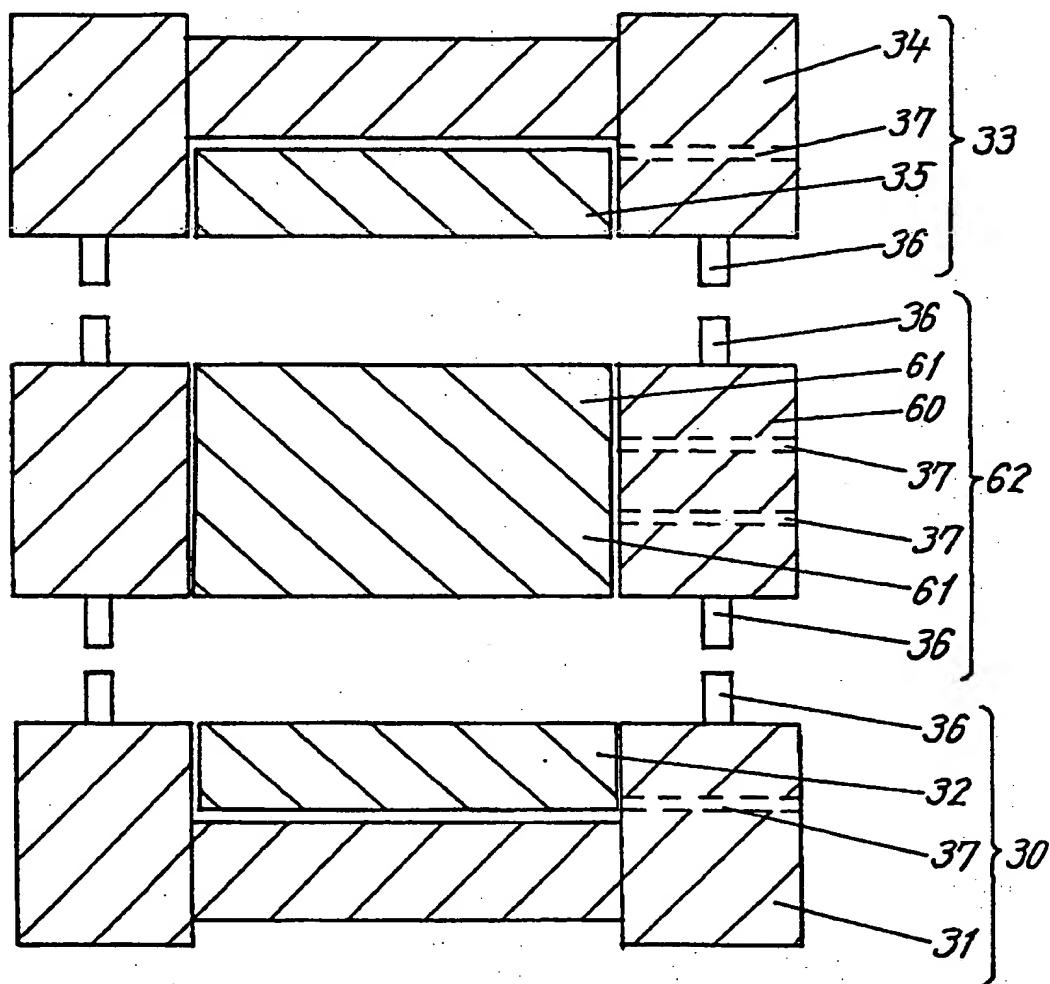


FIG. 19



Key to Reference Numerals

- 1 Dielectric Layer
2 Internal Electrode
3 External Electrode
10 Lower Rigid Body
11 Copper Plate
12 Stainless Steel Plate
13 First Laminate
14 Framework
15 PET Film
16 Upper Rigid Body
17 Frame
18 Elastic Body
19 Air Outlet
21 First Pressing Force Application Member
22 Second Pressing Force Application Member
30 First Pressing Force Application Member
31 Lower Rigid Body
32 Elastic Body
33 Second Pressing Force Application Member
34 Upper Rigid Body
35 Elastic Body
36 Frame
37 Air Outlet
40 Stainless Steel Plate
50 Third Pressing Force Application Member
51 Middle Rigid Body
52 Elastic Body
60 Middle Rigid Body
61 Elastic Body
62 Third Pressing Force Application Member